Table S5. The percentage of *JAG1*-positive CTB-modified vessels was decreased in PE, as shown by the data collected for individual cases

Diagnosis	Gestational age (weeks)	CTB-modified vessels	JAG1+ CTB-modified vessels	% JAG1+ vessels
PTL	26	7	7	100%
PTL	26	12	12	100%
PTL	28	4	4	100%
PTL	31	3	3	100%
PTL	33	1	1	100%
PTL	34	3	3	100%
SPE	28	4	1	25%
SPE	28	4	3	75%
SPE	29	3	3	100%
SPE	29	7	6	86%
SPE	30	5	0	0%
SPE	31	4	4	100%
SPE	31	2	1	50%
SPE	31	6	4	67%
SPE	33	2	0	0%
SPE	33	4	1	25%
HELLP	24	31	0	0%
HELLP	28	3	1	33%
HELLP	34	9	4	44%

Tissue sections from six PTL, 10 SPE and three HELLP cases were scored for the percentage of modified maternal vessels that contained JAG1-positive CTBs.